

L Number	Hits	Search Text	DB	Time stamp
-	0	(output near6 (independent near3 resistance)) same clock	USPAT; EPO; DERWENT	2004/03/15 15:25
-	154	output near6 (independent near3 resistance)	USPAT; EPO; DERWENT	2004/03/15 16:51
-	14	(output near6 (independent near3 resistance)) and clock	USPAT; EPO; DERWENT	2004/03/11 14:16
-	77	output near6 (independent near4 capacitance)	USPAT; EPO; DERWENT	2004/03/15 15:55
-	1	(output near6 (independent near4 capacitance)) same clock	USPAT; EPO; DERWENT	2004/03/11 14:17
-	23	(output near6 (independent near4 capacitance)) and clock	USPAT; EPO; DERWENT	2004/03/11 14:44
-	8	output near6 (independent near4 (circuit near2 parameter\$1))	USPAT; EPO; DERWENT	2004/03/11 14:53
-	11	output near6 (independent near4 (process near2 parameter\$1))	USPAT; EPO; DERWENT	2004/03/15 15:29
-	8	(output near6 (independent near4 (circuit near3 value\$1))) and clock	USPAT; EPO; DERWENT	2004/03/11 15:22
-	0	output near6 (independent near4 (circuit near3 attribute\$1))	USPAT; EPO; DERWENT	2004/03/11 15:34
-	1	output near6 (dependent near3 (phase adj1 width))	USPAT; EPO; DERWENT	2004/03/11 15:35
-	0	20020112194.URPN.	USPAT	2004/03/11 15:34
-	129	output near6 (dependent near3 (pulse adj1 width))	USPAT; EPO; DERWENT	2004/03/15 16:29
-	12	(output near6 (dependent near3 (pulse adj1 width))) same clock	USPAT; EPO; DERWENT	2004/03/11 15:35
-	48	(output near6 (dependent near3 (pulse adj1 width))) and clock	USPAT; EPO; DERWENT	2004/03/11 18:01
-	15	"5752259"	USPAT; EPO; DERWENT	2004/03/11 18:02
-	2	("5752259").PN.	USPAT; EPO; DERWENT	2004/03/11 18:02
-	2	("5838896").PN.	USPAT; EPO; DERWENT	2004/03/11 18:03
-	2	("5479645").PN.	USPAT; EPO; DERWENT	2004/03/11 18:08
-	2	("4893271").PN.	USPAT; EPO; DERWENT	2004/03/11 18:08
-	0	(phase near6 (independent near3 resistance)) same clock	USPAT; EPO; DERWENT	2004/03/15 15:26
-	11	output near6 (independent near4 (process near2 parameter\$1))	USPAT; EPO; DERWENT	2004/03/15 15:29
-	10	(output near6 (independent near4 capacitance)) same phase	USPAT; EPO; DERWENT	2004/03/15 15:56
-	35	output near6 (independent near4 (circuit near3 value\$1))	USPAT; EPO; DERWENT	2004/03/15 16:09

-	13	output near6 (dependent near3 (pulse adj1 width)) same phase	USPAT; EPO; DERWENT	2004/03/15 16:29
-	1118	output near6 (independent near3 current)	USPAT; EPO; DERWENT	2004/03/15 16:51
-	42	(output near6 (independent near3 current)) same phase	USPAT; EPO; DERWENT	2004/03/16 09:00
-	42	(output near6 (independent near3 current)) same phase	USPAT; EPO; DERWENT	2004/03/16 09:11
-	0	(output near6 (independent near3 current)) same (clock near3 phase)	USPAT; EPO; DERWENT	2004/03/16 09:29
-	0	(output near2 phase) near8 (independent near4 resistance)	USPAT; EPO; DERWENT	2004/03/16 09:30
-	34	phase near8 (independent near4 resistance)	USPAT; EPO; DERWENT	2004/03/16 09:59
-	15	output near6 (independent near3 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/16 12:19
-	6	phase near6 (independent near3 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/16 12:23
-	3	delay near6 (independent near3 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/16 12:23
-	5	time near6 (independent near3 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/16 12:24
-	7	time near8 (independent near3 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/16 12:19
-	19	output near8 (independent near3 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/16 12:19
-	4	(output near8 (independent near3 (absolute adj1 value))) not (output near6 (independent near3 (absolute adj1 value)))	USPAT; EPO; DERWENT	2004/03/16 12:19
-	7	phase near8 (independent near3 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/16 12:23
-	1	(phase near8 (independent near3 (absolute adj1 value))) not (phase near6 (independent near3 (absolute adj1 value)))	USPAT; EPO; DERWENT	2004/03/16 12:23
-	3	delay near8 (independent near3 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/16 12:23
-	7	time near8 (independent near3 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/16 12:43
-	3	("4437407").PN.	USPAT; EPO; DERWENT	2004/03/16 13:01
-	2	("4591927").PN.	USPAT; EPO; DERWENT	2004/03/16 13:05
-	4	("4325261").PN.	USPAT; EPO; DERWENT	2004/03/16 13:10
-	2	("5825209").PN.	USPAT; EPO; DERWENT	2004/03/16 13:47
-	2	("4827261").PN.	USPAT; EPO; DERWENT	2004/03/16 14:01
-	2	("6069470").PN.	USPAT; EPO; DERWENT	2004/03/16 14:08

-	1	time near8 (dependent near3 (phase near2 width))	USPAT; EPO; DERWENT	2004/03/16 14:10
-	162	time near8 (dependent near3 (pulse near2 width))	USPAT; EPO; DERWENT	2004/03/16 15:29
-	16	((time near8 (dependent near3 (pulse near2 width))) same clock	USPAT; EPO; DERWENT	2004/03/16 14:11
-	86	((time near8 (dependent near3 (pulse near2 width))) same output	USPAT; EPO; DERWENT	2004/03/16 14:28
-	74	((time near8 (dependent near3 (pulse near2 width))) same output) not ((time near8 (dependent near3 (pulse near2 width))) same clock)	USPAT; EPO; DERWENT	2004/03/16 14:55
-	10	((time near8 (dependent near3 (pulse near2 width))) same phase	USPAT; EPO; DERWENT	2004/03/16 15:02
-	27	((time near8 (dependent near3 (pulse near2 width))) same delay	USPAT; EPO; DERWENT	2004/03/16 15:24
-	10	((time near8 (dependent near3 (pulse near2 width))) same logic	USPAT; EPO; DERWENT	2004/03/16 15:29
-	0	((time near8 (dependent near3 (pulse near2 width))) same (absolute adj1 value)	USPAT; EPO; DERWENT	2004/03/16 15:29
-	0	time near8 (dependent near3 (logic adj1 phase))	USPAT; EPO; DERWENT	2004/03/16 15:30
-	732	time near8 (dependent near3 phase)	USPAT; EPO; DERWENT	2004/03/16 16:38
-	72	((time near8 (dependent near3 phase)) same clock	USPAT; EPO; DERWENT	2004/03/16 15:31
-	72	((time near8 (dependent near3 phase)) same clock) not (((time near8 (dependent near3 (pulse near2 width))) same clock) or ((time near8 (dependent near3 (pulse near2 width))) same phase))	USPAT; EPO; DERWENT	2004/03/16 15:31
-	25	time near8 (dependent near3 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/16 17:25
-	130	delay near8 (dependent near3 pulse)	USPAT; EPO; DERWENT	2004/03/16 17:26
-	127	delay near8 (dependent near3 pulse)	USPAT; EPO; DERWENT	2004/03/16 19:24
-	2	("5210777").PN.	USPAT; EPO; DERWENT	2004/03/16 19:25
-	2	("5410222").PN.	USPAT; EPO; DERWENT	2004/03/16 19:26
-	2	("5541536").PN.	USPAT; EPO; DERWENT	2004/03/16 19:28
-	2	("6313621").PN.	USPAT; EPO; DERWENT	2004/03/16 19:29
-	2	("5210777").PN.	USPAT; EPO; DERWENT	2004/03/16 19:29
-	3	("9738695").PN.	USPAT; EPO; DERWENT	2004/03/17 12:23
-	21	uzelac.in.	USPAT; EPO; DERWENT	2004/03/17 12:59
-	0	20020112194.URPN.	USPAT	2004/03/17 12:59

-	85	output near8 (dependent near6 absolute)	USPAT; EPO; DERWENT	2004/03/17 13:00
-	0	(output near8 (dependent near6 absolute)) same clock	USPAT; EPO; DERWENT	2004/03/17 13:00
-	2	(output near8 (dependent near6 absolute)) same width	USPAT; EPO; DERWENT	2004/03/17 13:03
-	17	(output near8 (dependent near6 absolute)) same frequency	USPAT; EPO; DERWENT	2004/03/17 13:20
-	39	output near8 (independent near6 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/17 15:14
-	18	output near8 (independent near6 (process adj1 parameter\$1))	USPAT; EPO; DERWENT	2004/03/17 13:48
-	6	output near8 (independent near6 (circuit adj1 parameter\$1))	USPAT; EPO; DERWENT	2004/03/17 14:45
-	0	output near8 (independent near6 (absolute adj1 resistance))	USPAT; EPO; DERWENT	2004/03/17 14:57
-	3	output near8 (independent near6 (absolute adj1 capacitance))	USPAT; EPO; DERWENT	2004/03/17 14:03
-	0	output near8 (independent near6 (absolute adj1 current))	USPAT; EPO; DERWENT	2004/03/17 13:59
-	0	(phase near3 shift) near8 (independent near6 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/17 14:16
-	0	(phase near3 shift) near8 (independent near6 (process adj1 parameter\$1))	USPAT; EPO; DERWENT	2004/03/17 14:17
-	0	(phase near3 shift) near8 (independent near6 (circuit adj1 parameter\$1))	USPAT; EPO; DERWENT	2004/03/17 14:20
-	3	(phase near3 shift) near8 (absolute near6 (resist\$4))	USPAT; EPO; DERWENT	2004/03/17 14:20
-	0	(phase near3 shift) near8 (independent near6 (absolute adj1 capacitance))	USPAT; EPO; DERWENT	2004/03/17 14:31
-	0	(phase near3 shift) near8 (independent near6 (absolute adj1 current))	USPAT; EPO; DERWENT	2004/03/17 14:03
-	0	(phase near3 shift) near8 (independent near6 (absolute adj1 capacitance))	USPAT; EPO; DERWENT	2004/03/17 14:03
-	11	phase near8 (independent near6 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/17 14:04
-	1	phase near8 (independent near6 (process adj1 parameter\$1))	USPAT; EPO; DERWENT	2004/03/17 14:07
-	1	phase near8 (independent near6 (circuit adj1 parameter\$1))	USPAT; EPO; DERWENT	2004/03/17 14:07
-	33	phase near8 (absolute near6 (resist\$4))	USPAT; EPO; DERWENT	2004/03/17 14:08
-	3	delay near8 (independent near6 (absolute adj1 value))	USPAT; EPO; DERWENT	2004/03/17 14:17
-	1	delay near8 (independent near6 (process adj1 parameter\$1))	USPAT; EPO; DERWENT	2004/03/17 14:17
-	1	delay near8 (independent near6 (circuit adj1 parameter\$1))	USPAT; EPO; DERWENT	2004/03/17 14:20

-	13	delay near8 (absolute near6 (resist\$4))	USPAT; EPO; DERWENT	2004/03/17 14:20
-	0	delay near8 (independent near6 (absolute adj1 capacitance))	USPAT; EPO; DERWENT	2004/03/17 14:27
-	0	output near8 (independent near6 (absolute adj4 resistance))	USPAT; EPO; DERWENT	2004/03/17 14:44
-	3	output near8 (independent near6 (absolute adj4 capacit\$4))	USPAT; EPO; DERWENT	2004/03/17 14:28
-	6	output near8 (independent near6 (absolute adj4 current))	USPAT; EPO; DERWENT	2004/03/17 14:28
-	0	(phase near3 shift) near8 (independent near6 (absolute adj4 capacit\$4))	USPAT; EPO; DERWENT	2004/03/17 14:31
-	0	(phase near3 shift) near8 (independent near6 (absolute adj4 resist\$4))	USPAT; EPO; DERWENT	2004/03/17 14:31
-	0	(phase near3 shift) near8 (independent near6 (absolute adj4 current))	USPAT; EPO; DERWENT	2004/03/17 14:31
-	0	delay near8 (independent near6 (absolute adj4 resist\$4))	USPAT; EPO; DERWENT	2004/03/17 14:32
-	0	delay near8 (independent near6 (absolute adj4 capacit\$4))	USPAT; EPO; DERWENT	2004/03/17 14:32
-	0	delay near8 (independent near6 (absolute adj4 current))	USPAT; EPO; DERWENT	2004/03/17 14:36
-	3	("4437407").PN.	USPAT; EPO; DERWENT	2004/03/17 14:59
-	0	output near8 (independent near6 (absolute adj4 resist\$4))	USPAT; EPO; DERWENT	2004/03/17 14:45
-	8	output with (independent near6 (circuit adj1 parameter\$1))	USPAT; EPO; DERWENT	2004/03/17 14:45
-	0	output with (independent near6 (absolute adj1 resistance))	USPAT; EPO; DERWENT	2004/03/17 14:56
-	0	output with (independent near6 (absolute adj4 resist\$4))	USPAT; EPO; DERWENT	2004/03/17 14:57
-	2	("3682472" "3910569").PN.	USPAT	2004/03/17 14:57
-	11	4437407.URPN.	USPAT	2004/03/17 14:58
-	38	output near8 (dependent near6 (length near3 pulse))	USPAT; EPO; DERWENT	2004/03/17 15:01
-	19	output near8 (independent near3 (value near2 resist\$4))	USPAT; EPO; DERWENT	2004/03/17 15:33
-	21	output near8 (independent near3 (value near2 capacit\$4))	USPAT; EPO; DERWENT	2004/03/17 15:27
-	86	output near8 (independent near5 (value near3 current))	USPAT; EPO; DERWENT	2004/03/17 15:27
-	0	(output near8 (independent near5 (value near3 current))) same clock	USPAT; EPO; DERWENT	2004/03/17 15:27
-	27	(output near8 (independent near5 (value near3 current))) same signal	USPAT; EPO; DERWENT	2004/03/17 15:29
-	5	(output near8 (independent near5 (value near3 current))) same pulse	USPAT; EPO; DERWENT	2004/03/17 15:29

-	13	output near8 (independent near3 (value near4 parameter\$1))	USPAT; EPO; DERWENT	2004/03/17 15:38
-	0	output near8 (independent near3 (value near4 (component\$2 near2 circuit)))	USPAT; EPO; DERWENT	2004/03/17 15:40
-	413	output near6 (dependent near4 ratio)	USPAT; EPO; DERWENT	2004/03/17 15:41
-	38	(output near6 (dependent near4 ratio)) same capacit\$4	USPAT; EPO; DERWENT	2004/03/17 16:23
-	2298	output near6 (length near3 pulse)	USPAT; EPO; DERWENT	2004/03/17 16:41
-	101	(output near6 (length near3 pulse)) with depend\$3	USPAT; EPO; DERWENT	2004/03/17 18:48
-	0	868733.URPN.	USPAT	2004/03/17 18:46
-	694	(pulse near3 length) near5 clock	USPAT; EPO; DERWENT	2004/03/17 20:04
-	20	((pulse near3 length) near5 clock) with depend\$3	USPAT; EPO; DERWENT	2004/03/17 19:02
-	12	((pulse near3 length) near5 clock) with function	USPAT; EPO; DERWENT	2004/03/17 19:08
-	8	((pulse near3 length) near5 clock) with proportion\$3	USPAT; EPO; DERWENT	2004/03/17 19:19
-	22	((pulse near3 length) near5 clock) with correspond\$3	USPAT; EPO; DERWENT	2004/03/17 19:48
-	13	((pulse near3 length) near5 clock) with relat\$3	USPAT; EPO; DERWENT	2004/03/17 19:49
-	5375	(pulse near3 width) near5 clock	USPAT; EPO; DERWENT	2004/03/17 20:04
-	138	((pulse near3 width) near5 clock) with depend\$3	USPAT; EPO; DERWENT	2004/03/18 12:47
-	115	((pulse near3 width) near5 clock) with function	USPAT; EPO; DERWENT	2004/03/17 21:09
-	115	((pulse near3 width) near5 clock) with function) same clock	USPAT; EPO; DERWENT	2004/03/17 21:09
-	138	((pulse near3 width) near5 clock) with depend\$3	USPAT; EPO; DERWENT	2004/03/18 14:01
-	344	ratio near6 (circuit near3 component\$3)	USPAT; EPO; DERWENT	2004/03/18 14:49
-	23	(ratio near6 (circuit near3 component\$3)) with depend\$4	USPAT; EPO; DERWENT	2004/03/18 14:33
-	6	(ratio near6 (circuit near3 component\$3)) with correspond\$4	USPAT; EPO; DERWENT	2004/03/18 14:35
-	11	(ratio near6 (circuit near3 component\$3)) with function	USPAT; EPO; DERWENT	2004/03/18 14:37
-	27	(ratio near6 (circuit near3 component\$3)) with proportion\$4	USPAT; EPO; DERWENT	2004/03/18 14:45
-	12	(ratio near6 (circuit near3 component\$3)) with relat\$3	USPAT; EPO; DERWENT	2004/03/18 14:45

-	19940	ratio near6 capacit\$4	USPAT; EPO; DERWENT	2004/03/18 14:50
-	1061	(ratio near6 capacit\$4) with depend\$4	USPAT; EPO; DERWENT	2004/03/18 14:50
-	1488	ratio near6 (capacit\$4 near3 value\$1)	USPAT; EPO; DERWENT	2004/03/18 14:50
-	80	(ratio near6 (capacit\$4 near3 value\$1)) with depend\$4	USPAT; EPO; DERWENT	2004/03/18 15:27
-	43	(ratio near6 (capacit\$4 near3 value\$1)) with function	USPAT; EPO; DERWENT	2004/03/18 16:42
-	2	("5920219").PN.	USPAT; EPO; DERWENT	2004/03/18 16:42